

## **AMENDMENTS TO THE SPECIFICATION**

**Please amend the paragraph beginning at page 5, line 3 as follows:**

Fig. 5 is an image of high resolution transmission electron microscope (HRTEM) of fullerene fine wire containing  $C_{60}[C(COOC_2H_5)_2]$  manufactured ~~derivative fine wire~~ ~~manufactured~~ in an embodiment of the invention. In the diagram, (b) is a magnified view of (a).

**Please amend the paragraph beginning at page 12, line 13 as follows:**

As known from a high resolution transmission electron microscopic (HRTEM) image of fullerene derivative fine wire containing  $C_{60}[C(COOC_2H_5)_2]$  (Fig. 5), in the fullerene derivative fine wire,  $C_{60}$  cages are arrayed neatly and a high crystallinity was proved.